LABDEX

Textile Balance LX101TBL

Email: info@labdex.com **website:** www.labdex.com

Description

It is high precision load cell sensor with compact design with LCD display. The all four side glass shield design offers protection to the weighing sample to weigh accurately as standard. Features with multi weighing unit conversation g, oz, Tex, Nm, Ne, D, g/m2, oz square yard. In built one touch tare up to full capacity and it is easy to operate.

Specifications

Weighing capacity	310 g
Sensor	Load cell
Minimum weighing	0.04 g
Resolution	0.01 g
Pan size	Φ 130 mm
Operation temp	5-25 °C
Repeat ability	± 0.02 g
Liner	± 0.03 g
Test mode	g, oz, Tex, Nm, Ne, D, g/m2, oz/yd2
Cal.weight	200 g
Packing dimension	310 x 230 x 155 mm
Gross weight	3 kg

Features

- Work under ambient temperature range 5 to 25°C
- Designed with load cell sensor
- LCD display with white back light and black font
- Conversion of seven units g, oz, Tex, Nm, Ne, D, g/m2, oz square yard
- One touch tare up to full capacity
- Quick readable weighting
- Easy to operate

Applications

- Textile Balance is used in the department for textile enterprises, scientific research institutions, universities etc.

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

Email: info@labdex.com | Website: www.labdex.com